FORM PTO-1449 (Modified)	Attorney Docket No.: 02307O-077630US	Application No.: 09/516,052
LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)	Applicant: John Harada et al.	
	Filing Date: March 1, 2000	Group: 1638

Reference Designation — U.S. PATENT DOCUMENTS — Page 1

Examiner Initial	Document No.	Date	Name	Class	Sub-class	Filing Date (If Appropriate)

FOREIGN PATENT DOCUMENTS

	Document No.	Date	Country	Class	Sub-class	Translation (Yes/No)

OTHER ART (Including Author, Title, Date, Pertinent Pages, Etc.)

1	West, et al., "LEAFY COYLEDON1 Is An Essential Regulator of Late Embryogenesis and Cotyledon Identity in *Arabidopsis*"; *The Plant Cell*, Vol. 6, 1731-1745 (Dec. 1994)
2	Meinke, et al., "Leafy Cotyledon Mutants of *Arabidopsis*"; *The Plant Cell*, Vol. 6, 1049-1064 (August 1994)
3	Baumlein, et al., "The FUS3 Gene of *Arabidopsis thaliana* is a regulator of gene expression during late embryogenesis,"; *The Plant Journal*, 6(3): 379-387 (1994)
4	Becker, et al., "A cDNA encoding a human CCAAT-binding protein cloned by functional complementation in yeast"; *Proc. Natl. Acad. Sci. USA*, Vol. 88:1968-1972 (March 1991)
5	Sinha, et al., "Recombinant rat CBF-C, the third subunit of CBF/NFY, allows formation of a protein-DNA complex with CBF-A and CBF-B and with yeast HAP2 and HAP3"; *Proc. Natl. Acad. Sci. USA*, Vol. 92, 1624-1628 (Feb. 1995)
6	Li, et al., "Evolutionary variation of the CCAAT-binding transcription factor NF-Y"; *Nucleic Acids Res.*, Vol. 20, No. 5, 1087-1091 (Feb. 1992)
7	Johnson, et al., "Eukaryotic Transcriptional Regulatory Proteins"; *Annu. Rev. Biochem.*, 58:799-839 (1989)
8	Xing, et al. "Mutations in yeast HAP2/HAP3 define a hybrid CCAAT box binding domain"; *The EMBO J.*, Vol. 12, No. 12, 4647-4655 (1993)
9	McCarty, et al., "The *Viviparous*-1 Developmental Gene of Maize Encodes a Novel Transcriptional Activator"; *Cell*, Vol. 66, 895-905 (Sept. 1991)
10	McCarty, D., "Genetic Control and Integration of Maturation and Germination Pathways in Seed Development"; *Annu. Rev. Plant Physiol. Plant Mol. Biol.*, 46:71-93 (1995)
11	Giraudat, J., "Abscisic acid signaling"; *Current Opinion in Cell Biology*, 7:232-238 (1995)
12	Parcy, et al., "Regulation of Gene Expression Programs during *Arabidopsis* Seed Development: Roles of the *AB13* Locus and of Endogenous Abscisic Acid"; *The Plant Cell*, Vol. 6, 1567-1582 (Nov. 1994)
13	McCarty, et al., "Molecular Analysis of *viviparous*-1: An Abscisic Acid-Insensitive Mutant of Maize"; *The Plant Cell*, Vol. 1, 523-532 (May 1989)
14	Heck, et al., "AGL15, a MADS Domain Protein Expressed in Developing Embryos"; *The Plant Cell*, Vol. 7, 1271-1282 (August 1995)
15	Valvekens, et al., "*Agrobacterium tumefaciens*-mediated transformation of *Arabidopsis thaliana* root explants by using kanamycin selection"; *Proc. Natl. Acad. Sci., USA*, Vol. 85, 5536-5540 (August 1988)
16	Ming-Tsair Chan, et al., "Novel Gene Expression System for Plant Cells Based on Induction of α-Amylase Promoter by Carbohydrate Starvation"; *The Journal of Biological Chemistry*, Vol. 269, No. 26, 17635-17641 (July 1994)
17	Shimada, et al., "Antisense regulation of the rice *waxy* gene expression using a PCR-amplified fragment of the rice genome reduces the amylose content in grain starch"; *Theoretical and Applied Genetics*, Vol. 86, 665-672 (January 1993)
18	Meinke, David, "A Homoeotic Mutant of *Arabidopsis thaliana* with Leafy Cotyledons"; *Science*, Vol. 258, 1647-1650, (December 1992)

EXAMINER Cynthia Collins — DATE CONSIDERED 3/17/04

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.